

What is claimed is:

1. A method for delivering a document over a network, comprising:
uploading the document from a client to a storage unit via the network, after print driver information is verified; and
downloading the document from the storage unit to a facility for printing.
2. A method for delivering a document over a network, comprising:
providing a print driver to be selected by a user in order to print the document from an application residing on a client; and
uploading the document from the client, upon selecting the document to be delivered, to a web server via the network.
3. The method according to claim 2, further comprising:
launching an interface to view the document selected for delivery;
downloading the document from the web server to a delivery facility for delivery; and
sending the document to a location designated by a user.
4. A method for delivering a document over a network, comprising:
receiving an uploaded document from a client and storing the document at the received location; and
sending the document to a facility for delivery.
5. The method according to claim 1, wherein the network is the Internet.
6. The method according claim 1, further comprising:
providing a print driver to be selected by a user from an application residing on the client in order to print the document;

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an interface on a client to download a print driver from the network, the print driver creating a print file from the document;

an authentication manager to verify that the print driver is valid by comparing predetermined information with components of the print driver the print file;

an upload manager, residing on the client, managing uploading of the print file over the network and launching the interface for viewing the document;

a web server to receive the print file uploaded from the client, the print file including file information; and

a printing facility downloading the print file from the web server and delivering the document to a specified address.

12. The system according to claim 11, wherein the file information includes at least one of a handle identifying the location of the printer, a printer name, a job id, a printing level, color information, binding information or other relevant document information.

13. A system for delivering a document, comprising:

a client uploading the document to a web server unit via a network, after print driver information is verified; and

a delivery facility downloading the document from the web server for delivery.

14. A method for delivering a document over a network, comprising:

downloading a print driver located on a client from the network, the print driver creating a print file from the document to upload over the network;

verifying that the print driver is valid by comparing predetermined information with components of the print driver stored in the document;

launching an interface for viewing the document;

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launching an interface enabling a user to view the document selected for delivery.

19. A computer readable medium including instructions thereon, the instructions, when executed by a processor, performing the function of:

receiving a request to print a document;

building objects using a print driver such that the document can be stored as a print file and communicated over a network; and

uploading the print file from a client to a web server over the network.

20. A method for delivering a document over a network, comprising:

uploading the document from a client to a web server via the network; and

downloading the document from the web server to a facility for delivery.

- 21. The method according to claim 1, wherein the storage unit is a web server, and the document is a print file.

22. The method according to claim 3, wherein the delivery is at least one of printing, displaying or shipping.

23. A system for delivering a document, comprising:

an upload manager to upload the document from a client to a web server, via a network; and

a delivery facility, accessible via the network, receiving the document downloaded from the web server for delivery.